

4 OCT 68 14 49Z

out 66078

R 241431Z OCT 68
 FM WPIC WASHDC
 TO RUEADJJA/DIA (CIAXX-2)
 RUEOJFA/JCS (JCS)
 RUEFHKA/NS USAF FOR AFHICAD & AFDRP
 RUOSAAA/SAC (DIR)
 RUOSAAA/344TH ARTW OFFUTT AFB
 RUWDDA/D SRA (CCI)
 RUHHHIA/CINCPAC
 RUHHHRA/CINCPACFLT
 RUHHHSA/CINCPACAF (DIR)
 RUHHHGA/CINCPACAF
 RUABAN/37 HTS YOKOTA AB JAPAN
 RUCIFGA/AERONAUTICAL SYSTEMS DIV (AS2B), WPAFB OHIO
 BT

SECRET [REDACTED] CITE WPIC 4725.

SUBJECT: EVALUATION OF GIANT SCALE MISSION S-052, FLOWN 8 SEPTEMBER 1963

1. QUALITY SUMMARY: THE ORIGINAL NEGATIVE RECEIVED AT WPIC FROM MISSION S-052 WAS MUCH SHORTER THAN PREVIOUS GIANT SCALE MIS-

PAGE 2 RUEADJJA 9 SECRET [REDACTED]

SIONS. CLOUDS AND HAZE OBSCURE 50 PERCENT OF THE IMAGERY. IN THE REMAINING AREAS, INTERPRETATION IS POOR TO FAIR. EMPIRICAL GROUND ESTIMATES OF THE BEST IMAGERY AT OPERATIONAL ALTITUDE ARE AS FOLLOWS:

- A. LEFT TECHNICAL OBJECTIVE CAMERA 4.0 FEET
- B. RIGHT TECHNICAL OBJECTIVE CAMERA 4.0 FEET
- C. LEFT OPERATIONAL OBJECTIVE CAMERA 4.0 FEET
- D. RIGHT OPERATIONAL OBJECTIVE CAMERA 5.0 FEET
2. ANALYSIS OF TECHNICAL OBJECTIVE CAMERAS:
 - A. COMMENTS APPLICABLE TO BOTH CAMERAS:
 - (1) NO UNUSUAL ANOMALIES.
 - B. LEFT TECHNICAL OBJECTIVE CAMERA (SM/64-25):
 - (1) LAST TITLED FRAME: 336.
 - C. RIGHT TECHNICAL OBJECTIVE CAMERA (SM/64-25):
 - (1) LAST TITLED FRAME: 203.
3. ANALYSIS OF THE OPERATIONAL OBJECTIVE CAMERAS:
 - A. COMMENTS APPLICABLE TO BOTH CAMERAS:
 - (1) NO UNUSUAL ANOMALIES.
 - B. LEFT OPERATIONAL OBJECTIVE CAMERA (SM/4027):
 - (1) LAST TITLED FRAME: 314.
 - C. RIGHT OPERATIONAL OBJECTIVE CAMERA (SM/4032):
 - (1) LAST TITLED FRAME: 303.

GP-1

SECRET [REDACTED]

END OF MESSAGE

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